# MIDJ



# **Colors and Materials**

#### Structure







Pastel yellow steel



**Grafite metal** 

this collection.





Pippi P R\_TS Chair

Armchair with four legs frame upholstered in fabric. Steel feet.

The Pippi collection has been awarded with the Good Design Award - https://www.midj.com/world/the-pippi-collection-awarded-with-the-good-designaward-2019 2019 and German Design Award 2021. Mono-material and monochromatic, the Pippi armchair is a hymn to simplicity and softness. The sinuous curves and the soft padding combine design and seating comfort, integrating perfectly in different interior styles. Learn more about Pippi collection: the designer Roberto Paoli tells the concept - https://www.midj.com/about/videos/roberto-paoli-tells-about-pippi-collection of

design Roberto Paoli, 2019

Brown steel







**Ocher steel** 



Ocean blue steel



**Bronze metal** 

**Red steel** 





Sage green metal



**Pink Gold** 



**Black Nickel** 



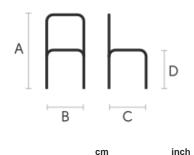




Visual fabric 13 Colors

Fenix Wool fabric 16 Colors

## **Dimensions**



78

56

53

46

## **Volumetric Details**

Weight 8.5 Kg Volume 0.27 mc Package 1

#### **Downloads**

Α

в

С

D

.3ds Pippi P R\_TS (zip) - https://www.midj.com/images/uploads/resources/3ds-midj-pippi-p.zip .dae Pippi P R\_TS (zip) - https://www.midj.com/images/uploads/resources/3d-midj-pippi-p-dae.zip .dxf Pippi P R\_TS (zip) - https://www.midj.com/images/uploads/resources/3d-midj-pippi-p-dxf.zip .obj Pippi P R\_TS (zip) - https://www.midj.com/images/uploads/resources/3d-midj-pippi-p-obj.zip .stl Pippi P R\_TS (zip) - https://www.midj.com/images/uploads/resources/3d-midj-pippi-p-stl.zip

30.7

22.1

20.9

18.1

### **Materials Certifications**

Visual fabric

COMPOSITION: 100% PES FR MARTINDALE: 60.000 cycles

FIRE RESISTANCE: DIN 4102-1 B1 BS 5852-1 (source 0 and 1) BS 5852 CRIB5 UNI 9175 classe 1 IM EN 1021-1 EN 1021-2 IMO FTP CODE 2010

Visual is a knit fabric, made with FR polyester, bielastic and made with jacquard knitted looms. The slightly three-dimensional fabric construction, combined with sound absorbing material, contributes to decreasing sound reverberation.

#### CLEANING AND MAINTENANCE

Regular cleaning is important to extend the life of the coating, and keep its appearance unchanged. Dust and dirt can wear out the coating and damage the fire protection.

REGULAR CLEANING: vacuum frequently, at a power equal to half the device in use, choosing a smooth spout, without brushing.

STAIN REMOVAL: in case of slight stains, promptly clean the surface. Remove excess liquids or hard parts of dirt with a clean cloth, then proceed on the residue

of the stain with a damp cloth or a neutral soap solution. Remove the stain starting from the edge of the stain moving towards the center of it, then rinse with water. Let dry, avoiding direct exposure to sunlight. For localized and more persistent stains, promptly dissolve the stain with colorless ethyl alcohol diluted in 20% water, gently rub and then treat with a neutral soap solution, then rinse well. Do not use bleach. These tips are cleaning recommendations and do not guarantee complete stain removal. In case of large stains, we recommend contacting an operator specialized in upholstered products cleaning.

We recommend to not expose light colored fabric for a prolonged time to garments treated with colors with poor dyeing fastness, as the color pigments could penetrate the surface of the fabric, without being able to be removed.

We recommend to always test the cleaning method on a hidden part of the item to check the color resistance.

Colour samples are to be considered approximate for each product. Slight color differences between a lot and the other are to be considered normal.

## **Materials Certifications**

Fenix Wool fabric

COMPOSITION: 75% WO, 25% PA MARTINDALE: 100.000 cycles

FIRE RESISTANCE: Classe 1IM N 1021 Part 1-2 Calif. Bull. 117 June 2013

Fenix Wool is a wool fabric with a particular and warm finish, obtained thanks to a treatment that confers softness to the touch and, at the same time, a good consistency, able to achieve excellent resistance to pilling and abrasion.

#### CLEANING AND MAINTENANCE

Regular cleaning is important to extend the life of the coating, and keep its appearance unchanged. Dust and dirt can wear out the coating.

REGULAR CLEANING: vacuum frequently, at least once a week, at a power equal to half the device in use, choosing a smooth spout, without brushing.

STAIN REMOVAL: in case of slight stains, promptly clean the surface. Remove excess liquids or hard parts of dirt with a clean cloth, then proceed on the residue of the stain with a damp cloth or a neutral soap solution. Remove the stain starting from the edge of the stain moving towards the center of it, then rinse with water. Let dry, avoiding direct exposure to sunlight. For localized and more stubborn stains, promptly dissolve the stain with neutral soap diluted in water,

rub gently and rinse. Repeat until the stain is removed, and let dry. Do not use bleach.

These tips are cleaning recommendations and do not guarantee complete stain removal. In case of large stains, we recommend contacting an operator specialized

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